

PATENT ABSTRACTS OF JAPAN

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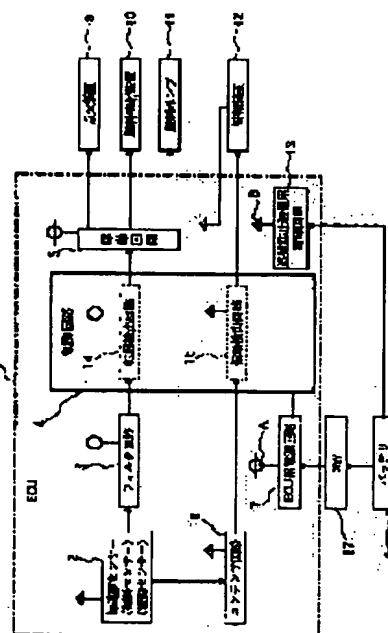
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(54) ANTITHEFT DEVICE FOR VEHICLE

(57)Abstract:

PROBLEM TO BE SOLVED: To provide an antitheft device for a vehicle of a simplified structure for a low cost and capable of reducing electric power consumption.

SOLUTION: This antitheft device for a vehicle is comprised of a vibration sensor 2 detecting vibration of the vehicle, a vibration detection circuit 15 receiving a detection signal from the vibration sensor 2, an alarm device 12 connected to the vibration detection device 15, and a power supply circuit 13 for the theft prevention device, and is provided with a rollover detection circuit 14 detecting inclination angles of a vehicle body with an inclination sensor 2 comprised of an acceleration sensor. The vibration sensor 2 and the inclination sensor 2 are comprised of a common acceleration sensor 2.



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